

Respiratory effects of trichloroethylene

Orianne Dumas, Thomas Despreaux, Frédéric Perros, Edmund Lau, Pascal Andujar, Marc Humbert, David Montani, Alexis Descatha

Highlights

- We reviewed evidence for respiratory effects of trichloroethylene (TCE) exposure
- Evidence of a higher risk of lung cancer associated with TCE exposure is limited
- Few data are available on the association of TCE with asthma or chronic bronchitis
- TCE has been linked to systemic sclerosis and pulmonary veno-occlusive disease